EXHIBIT 6

EPA United States Environmental Protection Agency

EJSCREEN Report (Version 2019)
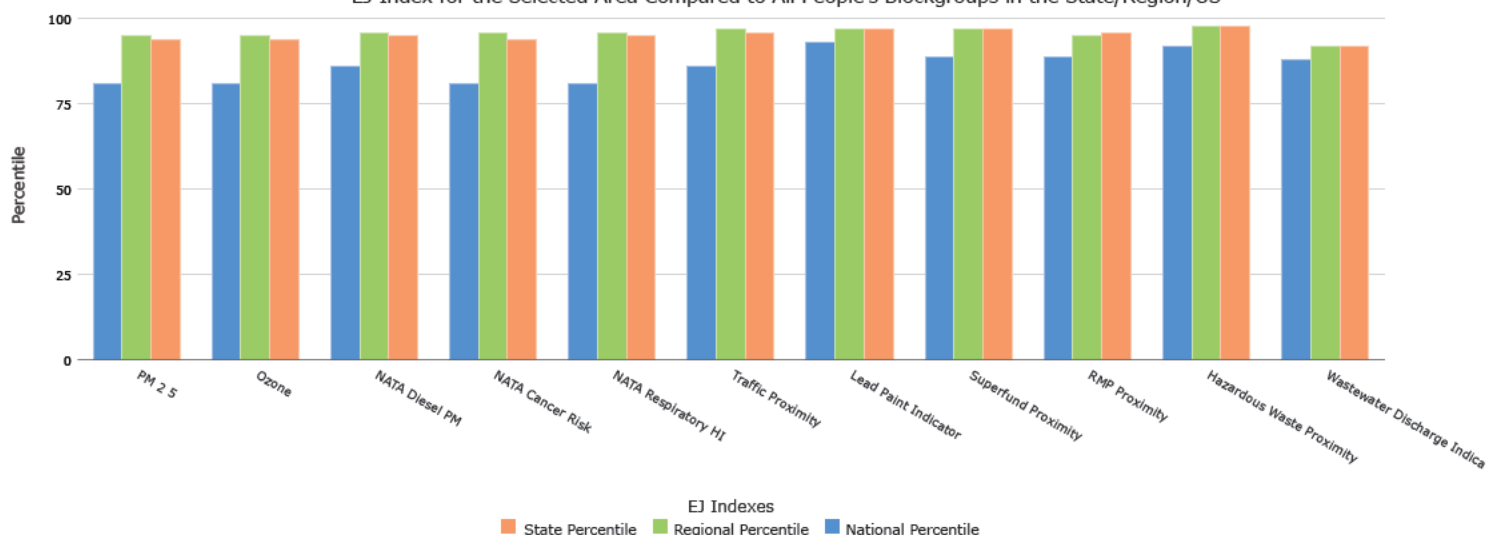### the User Specified Area
MISSOURI, EPA Region 7
Approximate Population: 32,298
Input Area (sq. miles): 3.61

Selected Variables	Percentile in State	Percentile in EPA Region	Percentile in USA
EJ Indexes			
EJ Index for Particulate Matter (PM 2.5)	94	95	81
EJ Index for Ozone	94	95	81
EJ Index for NATA* Diesel PM	95	96	86
EJ Index for NATA* Air Toxics Cancer Risk	94	96	81
EJ Index for NATA* Respiratory Hazard Index	95	96	81
EJ Index for Traffic Proximity and Volume	96	97	86
EJ Index for Lead Paint Indicator	97	97	93
EJ Index for Superfund Proximity	97	97	89
EJ Index for RMP Proximity	96	95	89
EJ Index for Hazardous Waste Proximity	98	98	92
EJ Index for Wastewater Discharge Indicator	92	92	88

EJ Index for the Selected Area Compared to All People's Blockgroups in the State/Region/US

EJ Indexes
■ State Percentile   ■ Regional Percentile   ■ National Percentile

This report shows the values for environmental and demographic indicators and EJSCREEN indexes. It shows environmental and demographic raw data (e.g., the estimated concentration of ozone in the air), and also shows what percentile each raw data value represents. These percentiles provide perspective on how the selected block group or buffer area compares to the entire state, EPA region, or nation. For example, if a given location is at the 95th percentile nationwide, this means that only 5 percent of the US population has a higher block group value than the average person in the location being analyzed. The years for which the data are available, and the methods used, vary across these indicators. Important caveats and uncertainties apply to this screening-level information, so it is essential to understand the limitations on appropriate interpretations and applications of these indicators. Please see EJSCREEN documentation for discussion of these issues before using reports.

(b) (6) Privacy, (b) (7)(C) Personal Privacy

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☐ Project 1

1:36,112

0   0.35   0.7   1.4 mi
0   0.5   1   2 km

Sources: Esri, HERE, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community

Sites reporting to EPA	
Superfund NPL	0
Hazardous Waste Treatment, Storage, and Disposal Facilities (TSDF)	5

Selected Variables	Value	State		EPA Region		USA	
		Avg.	%tile	Avg.	%tile	Avg.	%tile
Environmental Indicators							
Particulate Matter (PM 2.5 in µg/m³)	9.21	8.29	86	7.77	94	8.3	75
Ozone (ppb)	46.1	43.1	85	42.5	92	43	74
NATA* Diesel PM (µg/m³)	0.794	0.447	85	0.367	90-95th	0.479	80-90th
NATA* Air Toxics Cancer Risk (risk per MM)	38	32	91	27	95-100 h	32	70-80th
NATA* Respiratory Hazard Index	0.52	0.42	93	0.36	95-100 h	0.44	70-80th
Traffic Proximity and Volume (daily traffic count/distance to road)	950	370	90	330	92	750	80
Lead Paint Indicator (% pre-1960s housing)	0.84	0.29	94	0.34	94	0.28	94
Superfund Proximity (site count/km distance)	0.21	0.099	91	0.1	90	0.13	87
RMP Proximity (facility count/km distance)	1.5	0.63	89	0.94	79	0.74	86
Hazardous Waste Proximity (facility count/km distance)	5.6	0.99	97	0.8	98	4	91
Wastewater Discharge Indicator (toxicity-weighted concentration/m distance)	0.0022	1.6	66	0.97	66	14	71
Demographic Indicators							
Demographic Index	70%	27%	95	26%	96	36%	89
Minority Population	72%	20%	92	19%	95	39%	80
Low Income Popula ion	67%	34%	93	32%	94	33%	92
Linguistically Isolated Popula ion	6%	1%	94	2%	90	4%	75
Population wi h Less Than High School Education	24%	11%	92	10%	92	13%	84
Population under Age 5	9%	6%	82	6%	80	6%	81
Population over Age 64	9%	16%	20	15%	23	15%	29

*The National-Scale Air Toxics Assessment (NATA) is EPA's ongoing, comprehensive evaluation of air toxics in the United States. EPA developed the NATA to prioritize air toxics, emission sources, and locations of interest for further study. It is important to remember that NATA provides broad estimates of health risks over geographic areas of the country, not definitive risks to specific individuals or locations. More information on the NATA analysis can be found at: https://www.epa.gov/national-air-toxics-assessment.

For additional information, see: www.epa.gov/environmentaljustice (http://www.epa.gov/environmentaljustice)